

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,826,151 B1
APPLICATION NO. : 09/488926
DATED : November 30, 2004
INVENTOR(S) : S. Li et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:


On the title page of the printed patent, at Item (75), Inventor, the following first-named inventor should be added: --Yongdong Zhao--.

On title page of the printed patent, at Item (56), References Cited, the following Other Documents were omitted and should be included:

--"On Closed Loop rate Control for ATM Cell Relay Networks", M. HLUCHIJ et al., IEEE 0743-166X/94.--
--Dynamical Behavior of Rate-Based Flow Control Mechanisms", J.C. BOLOT et al:--
--"The OSU Scheme for Congestion Avoidance in ATM Networks Using Explicit Rate Indication", R. JAIN et al., OSU Tech Report OSU-CISRC-1/96 TR02.--
--"Feedback Control of Congestion in Packet Switching Networks: The Case of a Single Congested Node", L. BENMOHAMED et al., IEEE/ACM Transactions on Networking Vol. 1, No. 6, Dec. 1993, IEEE Log. No. 9215398 1993.--
--"Queue Response to Input Correlation Functions: Continuous Spectral Analysis", S.Q. LI et al., IEEE/ACM Transactions on Networking Vol. 1, No. 6, Dec. 1993, IEEE Log No. 9215397.--
--Link Capacity Allocation and Network Control by Filtered Input Rate in High Speed Networks", S.Q. LI et al., IEEE Globecom '93 Conference, Houston, Texas, Dec. 1993.--
--The Linearity of Low Frequency Traffic Flow: An Intrinsic I/O Property in Queuing System", S.Q. LI et al.--
--"Generalized Predictive Control-Part I. The Basic Algorithm" and Part II Extensions and Interpretations, D.W. CLARK, et al., International Federation of Automatic Control, 1987.--
--Analysis, Modeling and Generation of Self-Similar VBR Video Traffic", M.W. GARRETT et al., SIGCOMM 94 London England UK, August 1994.--

Signed and Sealed this

Twenty-second Day of May, 2007



JON W. DUDAS
Director of the United States Patent and Trademark Office